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HANDLE VIA
TALENT, KEYHOLE
CONTROL SYSTEM ONLY

~~TOP SECRET RUFF~~
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TCS 2436/65
M/EB 89/65
22 March 1965
Copy 1

MEMORANDUM FOR: Chief, Forces Division, ORR

25X1A ATTENTION: [REDACTED] Defensive Missiles Branch

THROUGH: Chief, Requirements Branch, Reconnaissance Group, CGS

FROM: Chief, Photographic Intelligence Division, CIA

SUBJECT: SAM Sites C14-2 and C18-2, Peking, China

REFERENCE: (a) Requirement C-RR5-82,152
(b) CIA/PID Project 30091-5
(c) TCS 1603/64-KH (M/EB 152/64)

1. This memorandum is in response to your requirement dated 5 January 1965 requesting measurements of all revetments and buildings associated with Peking SAM Sites C14-2 (39-35N 116-45E), and C18-2 (39-34N 116-24E).

25X1D

25X1D 2. On [REDACTED] was obtained of these SAM sites. Line drawings were prepared and all mensuration was accomplished from this coverage. Subsequent fair-to-good quality photography obtained on [REDACTED] has revealed no significant changes at either SAM site. At Site C14-2 a group of barrack-type buildings, indicated by an arrow on the 20X print, are somewhat removed from the site. They are not shown on the line drawing but may be support buildings for the SAM site. These eight buildings measure 85 feet by 20 feet by 15 feet each. At Site C18-2 there is a group of six barrack-type buildings somewhat removed from the SAM site. These possible support buildings, each 125 feet by 20 feet by 10 feet, are also indicated by an arrow on the print. The mensuration requested may be found in the attached tables and line drawings. All measurements have been made by the Technical Intelligence Division, NPIC, with the exception of those shown in parenthesis. These were made by the CIA/PID project analyst. They should be considered as approximate and must not be taken as official NPIC mensuration data. For Site C14-2, the NPIC/TID measurements are considered to be accurate with- [REDACTED] whichever is greater, and [REDACTED] for Site C18-2.

25X1D 3. The photo analyst on this project is [REDACTED] who may be contacted on extension 2078 should you have any further questions concerning this project. 25X1D

25X1A

Declass Review by NIMA/DoD

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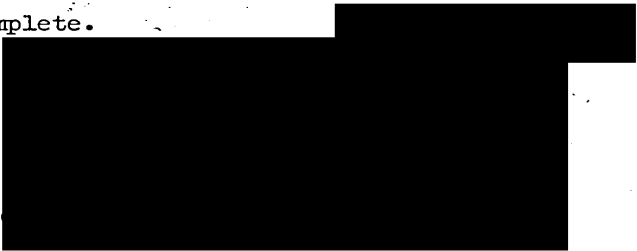
SUBJECT: SAM Sites C14-2 and C18-2, Peking, China

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25X1A

4. This project is considered to be complete.



Enclosures:

- 1 - Three line drawings
(CIA/PID/MEB-P-119/65 thru P-121/65)
- 2 - Three tables
(CIA/PID/MEB-P-122/65 thru P-124/65)
- 3 - Four prints
(CIA/PID/MEB-P-125/65 thru P-128/65)

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PEKING SAM SITE CIA-2

39-35N 116-45E

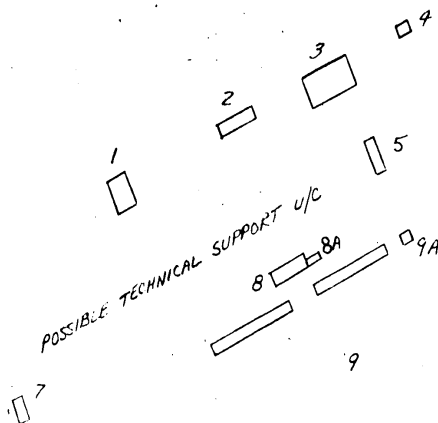
DRAWN FROM MISSION

NOT TO SCALE

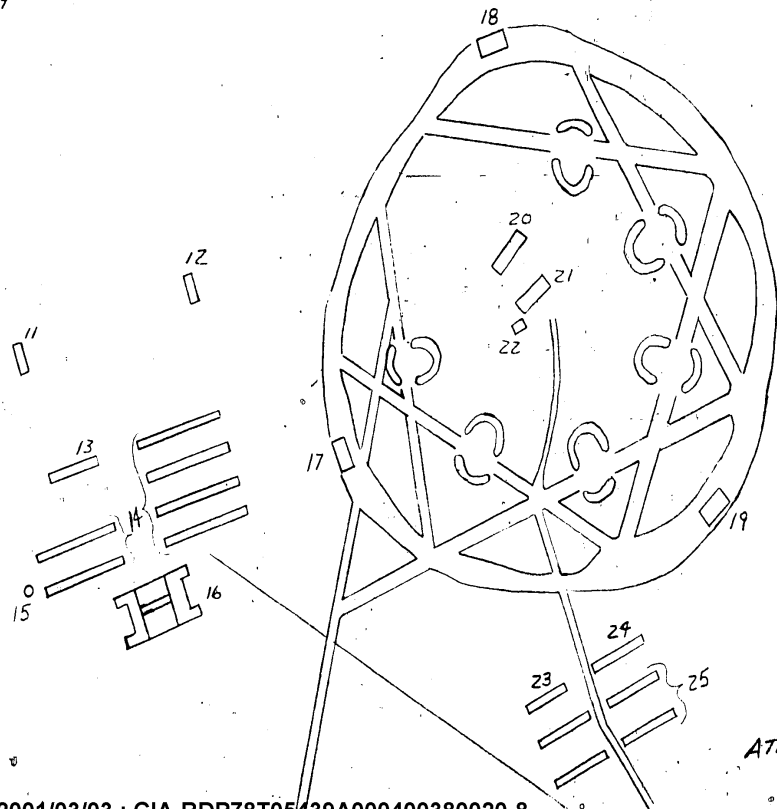
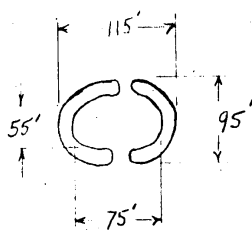
25X1D

25X1D

POSSIBLE TECHNICAL SUPPORT U/C



REVELMENT DIMENSIONS
HEIGHT = 10'



CIA/PID/REB-P-119/65
Attachment to: TCS 2436/65
M/EB 89/65

ATTACH. 1

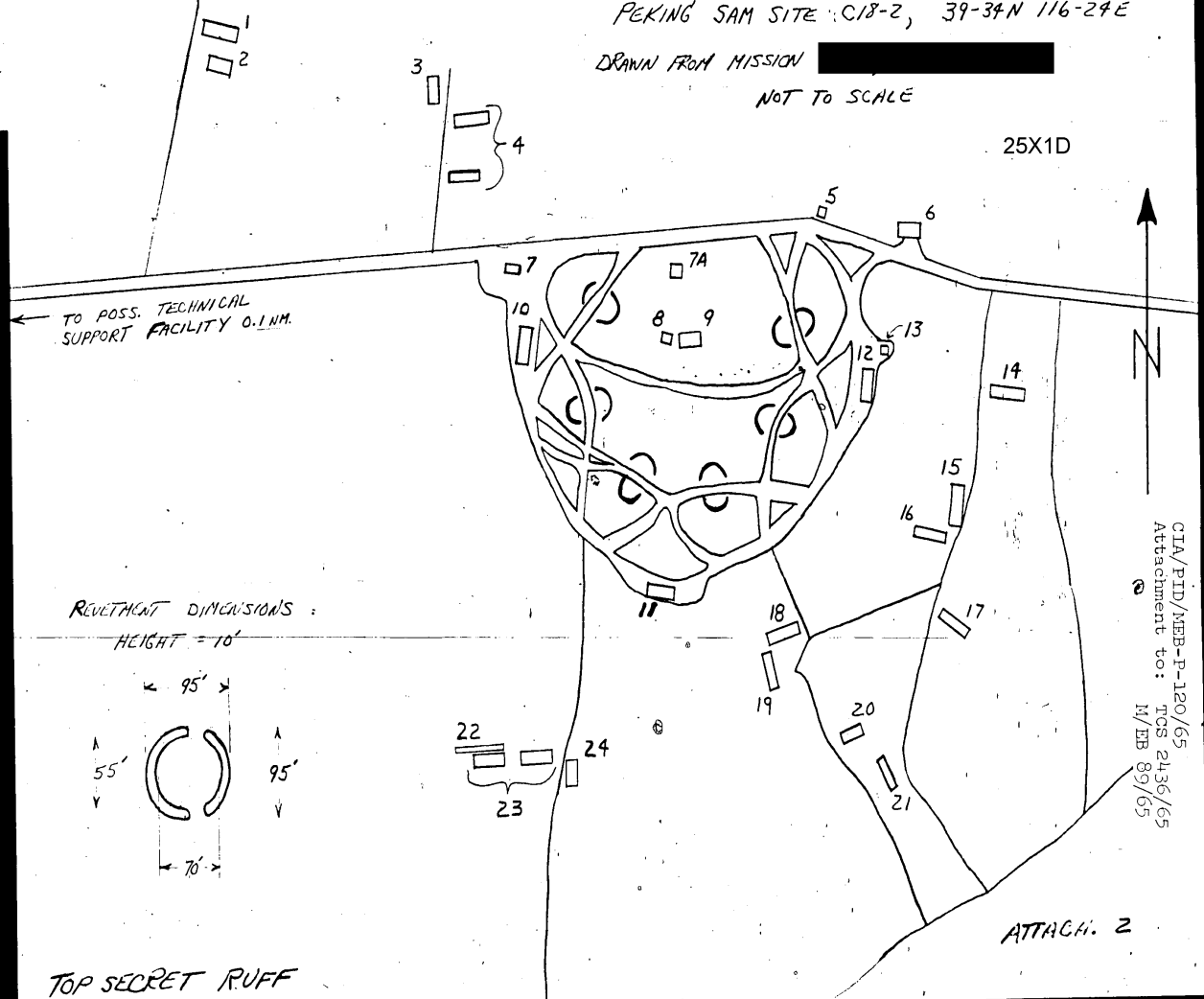
TOP SECRET RUFF

PEKING SAM SITE C18-2, 39-34N 116-24E

DRAWN FROM MISSION [REDACTED]

NOT TO SCALE

25X1D

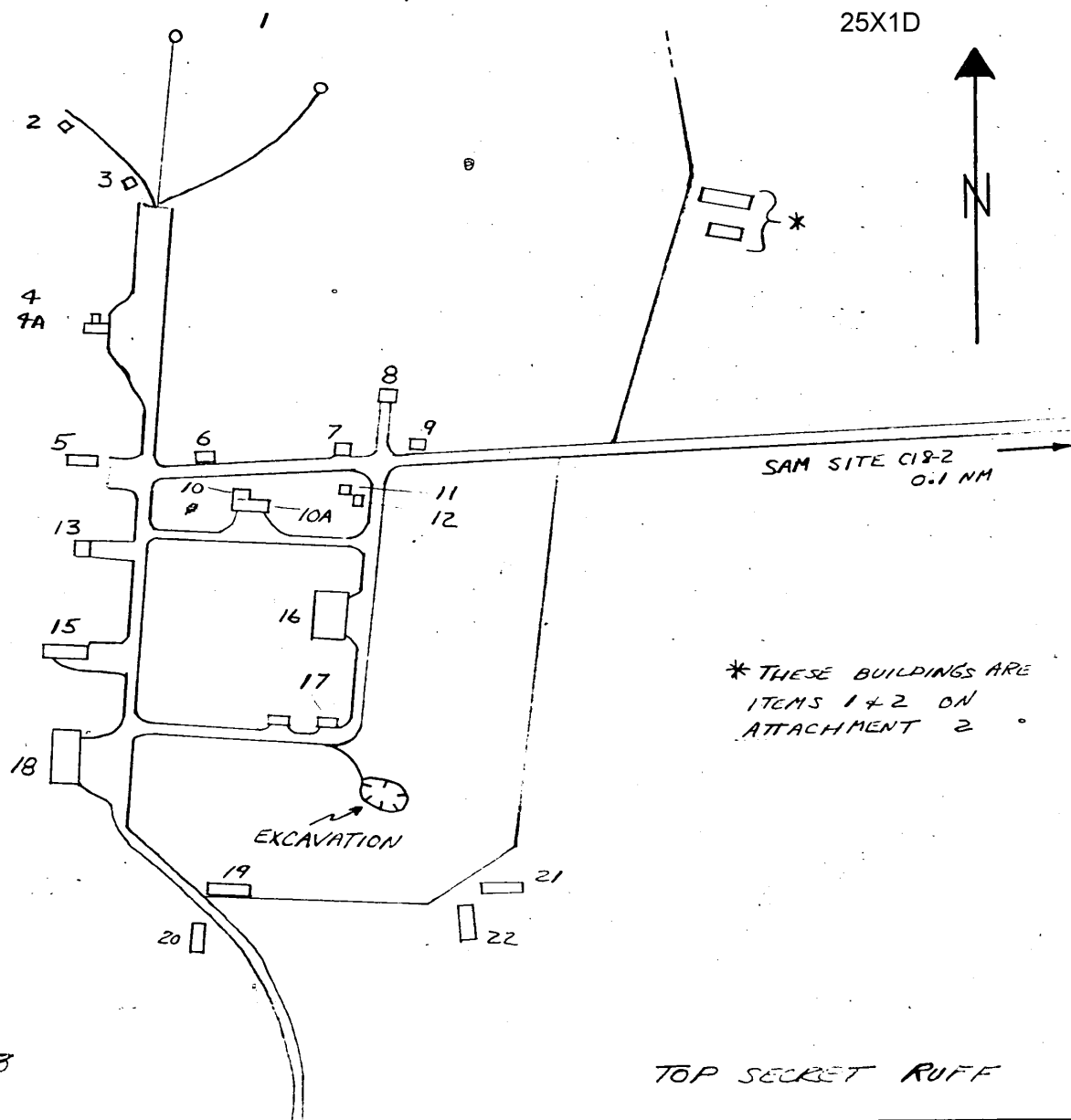


CIA/PID/MEB-P-120/65
Attachment to: TOS 2436/65
M/EB 89/65

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CIA/PID/MEB-P-121/65
Attachment to: TCS 2436/65
M/EB 89/65

POSSIBLE TECHNICAL SUPPORT
FACILITY LOCATED IMMEDIATELY
WEST OF PEKING SAM SITE C18-2
DRAWN FROM MISSION [REDACTED]
NOT TO SCALE



* THESE BUILDINGS ARE
ITEMS 1 & 2 ON
ATTACHMENT 2

ATTACH. 3

TOP SECRET RUFF

TABLE ONE

BUILDINGS/STRUCTURES AT SITE C14-2 (See Attachment 1)

Items 1-9a are all possible technical support associated.

1. Building, 60 feet by 45 feet by (20 feet)
2. Building, 90 feet by 35 feet by (15 feet)
3. Building, 105 feet by 75 feet by (20 feet)
4. Building, 30 feet by 30 feet by (10 feet)
5. Building, 55 feet by 30 feet by (15 feet)
6. Possible small building under construction or unidentified piece of equipment - no dimensions determined.
7. Building, (55 feet by 30 feet by 15 feet)
8. Building section, 75 feet by 35 feet by 20 feet
- 8a. Building section, 30 feet by 20 feet by (15 feet)
9. Two buildings, 175 feet by 20 feet by 15 feet
- 9a. Building, 25 feet by 20 feet by 15 feet
10. Probable personnel support building, 50 feet by 25 feet by 10 feet
- 11-12. Two probable personnel support buildings, (50 feet by 20 feet by 10 feet)
13. Quonset type probable personnel housing or support building, 100 feet by 25 feet by (15 feet)
14. Six quonset type personnel housing buildings, 175 feet by 20 feet by (15 feet)
15. Tower, 30 feet high by 15 feet diameter; may function as water storage facility, guard tower or communications structure.
16. Probable personnel support and/or administrative building, overall 170 feet by 85 feet by 15 feet (Central raised section rises to approximately (30 feet) above ground).
- 17-18-19. Three missile hold buildings (55 feet by 35 feet by 15 feet).

Items 20-22 are electronics associated, i.e., concerned with target tracking and missile guidance equipment.

20. Building, 80 feet by 30 feet by 10 feet
21. Building, 60 feet by 45 feet by 10 feet
22. Building, 35 feet by 25 feet by 10 feet
23. Quonset type probable personnel support or administrative building, 90 feet by 30 feet by (20 feet)
24. Quonset type probable personnel support or administrative building, 115 feet by 30 feet by (20 feet)
25. Four quonset type personnel housing buildings, 115 feet by 20 feet by (15 feet)

TABLE TWO

BUILDINGS/STRUCTURES AT SITE C18-2 (See Attachment 2)

Items 1 thru 4 are probable housing or personnel support buildings.

1. Building, 120 feet by 35 feet by (15 feet)
2. Building, 80 feet by 30 feet by (15 feet)
3. Building, (60 feet by 30 feet by 15 feet)
4. Two buildings, 85 feet by 20 feet by 10 feet
5. Technical building, (15 feet by 15 feet by 10 feet)
6. Technical building, 85 feet by 40 feet by (15 feet)
7. Technical building, (30 feet by 20 feet by 20 feet)

Items 7a-9 are electronics associated, i.e., contain target tracking and missile guidance equipment.

- 7a. Building, 25 feet by 25 feet by 10 feet
8. Building, 30 feet by 15 feet by (10 feet)
9. Building, 60 feet by 30 feet by 10 feet
- 10-11-12. Three missile hold buildings, (60 feet by 30 feet by 15 feet)
13. Technical building, (20 feet by 15 feet by 10 feet)
14. Technical building, 100 feet by 30 feet by 10 feet

Items 15-21 are probable housing or personnel support buildings.

15. Building, 120 feet by 45 feet by (10 feet)
16. Building, 95 feet by (20 feet) by (10 feet)
17. Building, 80 feet by 25 feet by (10 feet)
18. Building, 85 feet by 20 feet by (10 feet)
19. Building, 90 feet by 20 feet by 10 feet
20. Building, 55 feet by 25 feet by 10 feet
21. Building, 90 feet by 30 feet by 10 feet

Items 22-24 are all possible technical support associated. This area was previously identified as a probable warhead storage area (TCS 1603/64). However, later and better quality photography indicates a possible technical support function for this area at present.

22. Building or earthen wall, (135 feet by 15 feet by 10 feet)
23. Two buildings, 85 feet by 35 feet by (10 feet)
24. Building, (45 feet by 25 feet by 15 feet)

TABLE THREE

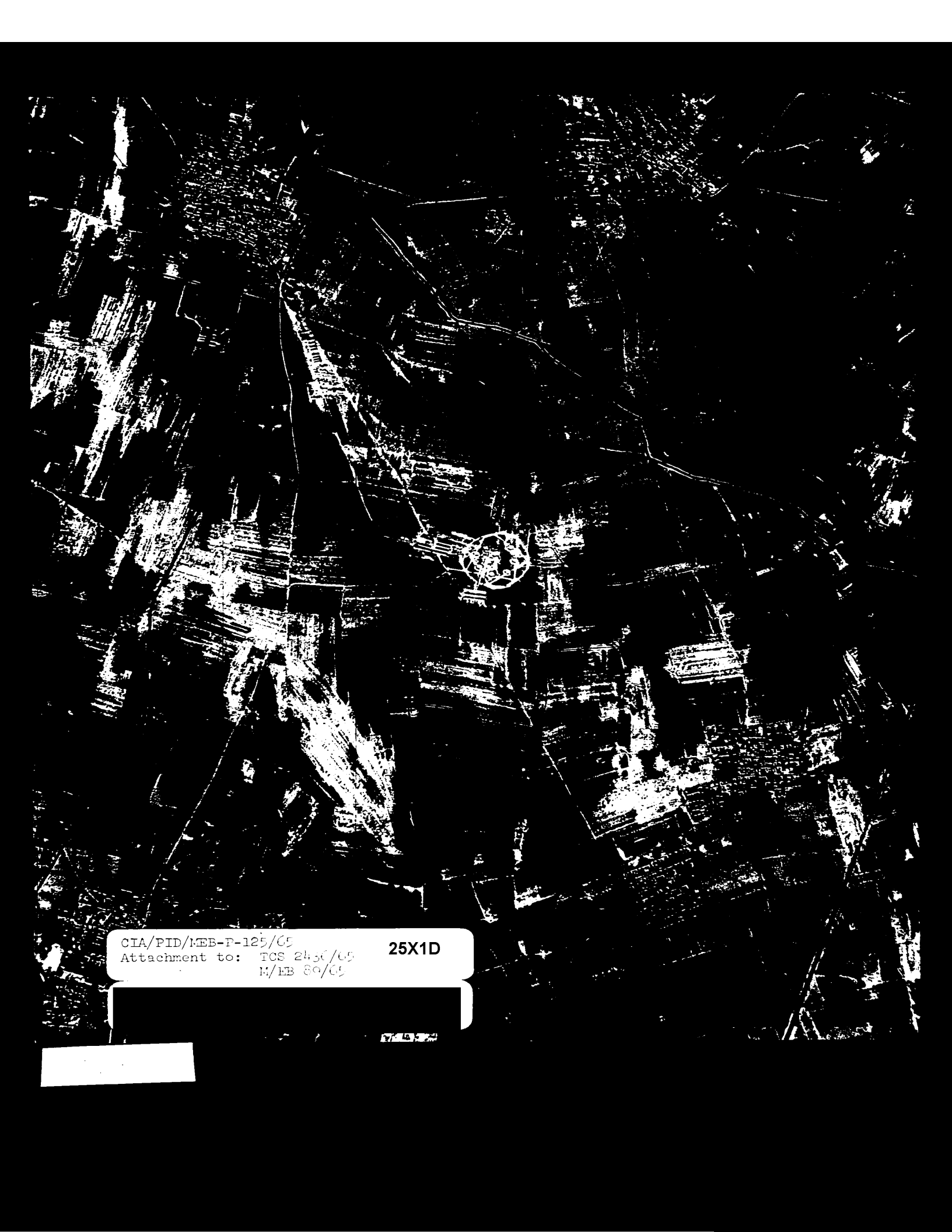
BUILDINGS AND STRUCTURES AT POSSIBLE TECHNICAL SUPPORT FACILITY
IMMEDIATELY WEST OF SITE C18-2 (See Attachment 3)

Items 1-18 are all possible technical support buildings.

1. Two buildings, (15 feet by 15 feet by 10 feet)
2. Building, 35 feet by 20 feet by (10 feet)
3. Building, 25 feet by 15 feet by (10 feet) ✓
4. Building section, 35 feet by 30 feet by (15 feet)
- 4a. Building section, 50 feet by 25 feet by 20 feet
5. Building, 50 feet by 35 feet by 20 feet.
6. Building, 30 feet by 25 feet by 15 feet
7. Building, 30 feet by 30 feet by 15 feet
8. Building, 35 feet by 35 feet by 15 feet
9. Building, 30 feet by 30 feet by 15 feet
10. Building section, 30 feet by 20 feet by 10 feet
- 10a. Building section, 55 feet by 35 feet by 10 feet
11. Building, 25 feet by 25 feet by 10 feet °
12. Building, 25 feet by 20 feet by 10 feet
13. Building, 30 feet by 30 feet by 15 feet
14. Building, (25 feet by 20 feet by 10 feet)
15. Building, 85 feet by 35 feet by 15 feet
16. Building, 110 feet by 55 feet by (15 feet))
17. Two buildings, 35 feet by 20 feet by 10 feet
18. Building, 110 feet by 45 feet by 20 feet

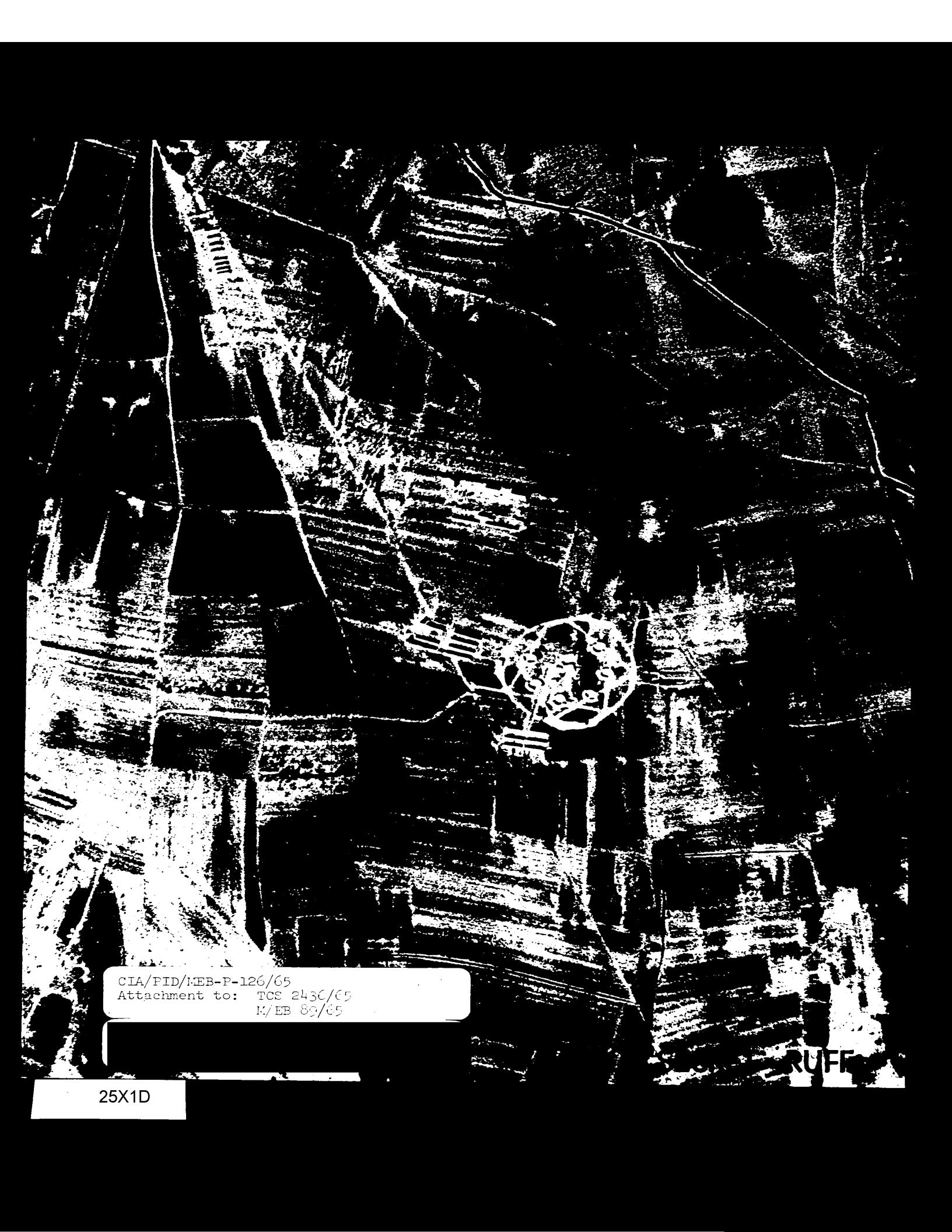
Items 19-22 are probable housing or personnel support buildings.

19. Building, 75 feet by 20 feet by (10 feet)
20. Building, 75 feet by 25 feet by (10 feet)
21. Building, 80 feet by 20 feet by (10 feet)
22. Building, 75 feet by 25 feet by 10 feet



CIA/PID/MEB-P-125/G5
Attachment to: TCS 2456/G5
M/EB 89/G5

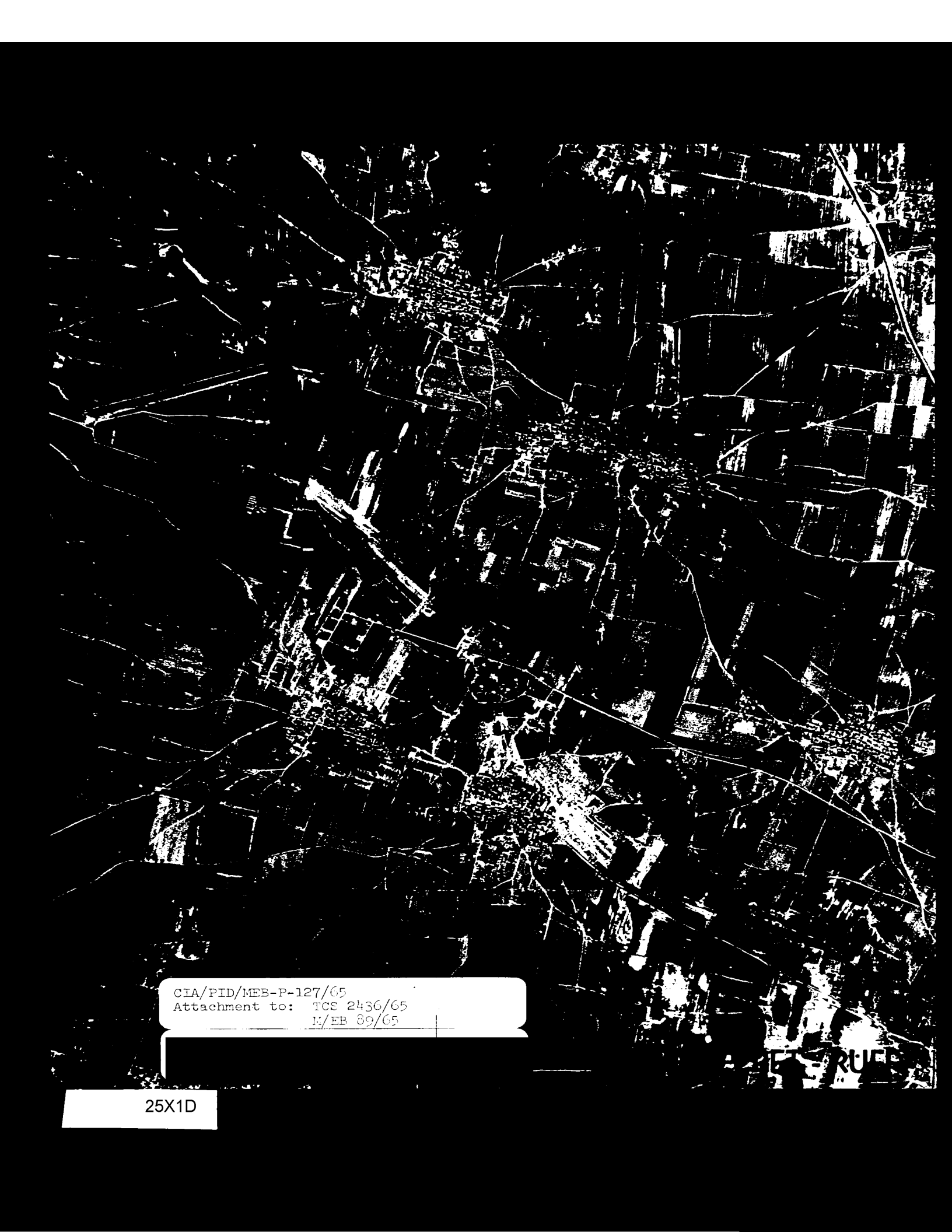
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CIA/PID/MEB-P-126/65
Attachment to: TCS 2436/65
K/EB 89/65


RUFF

25X1D



CIA/PID/MEB-P-127/65
Attachment to: TCS 2436/65
K/EB 89/65

25X1D



CIA/PID/MEB-P-128/65
Attachment to: TCS 2436/65
M/EB 30/65

25X1D